

THE EVERGLADES NEWS

Serving The Vast Lake Okechobee Farming Area
Established In 1924 Published Every Friday
Subscription Price \$2.00 Per Year In Advance

The Everglades News Is Entered at the Post Office in
Canal Point, Florida, as Second Class Matter.
Paul Rardin . . . Editor and Publisher

HE EARNED IT

There is probably a lot of statutory in Washington that doesn't belong there, and some that would cause us to wonder how it got there. But there is one recent piece that was placed in this hall of state heroes that will be recognized and remembered by all America. Who has forgotten Will Rogers? Too many years have passed since his going, but we remember him. The nation's capitol needs man alive, who could be the humanitarian that was Will. Would that his influence, his common sense and foresight, be felt and followed in many instances in government. We are glad he holds this new place in Washington.

KEEP IN TOUCH

It is mighty nice to have news of home folks when they are away on vacation. We like to keep up with goings and comings, but often we are busy and slip up on social news. The editor always carries pencils and is willing and happy to stop and jot down a bit of local news. See that this office knows about the company that is coming and how long you plan to be away from home, and if the fishing is any good! This paper reaches the hands of many friends living away, who can keep in touch with you through these columns. It may not make a lot of difference to you but it is interesting to others who know you.

WE ARE SURPRISED

It is comforting to Americans to know that when the disaster occurred to the submarine Squalus, the U. S. Navy assisted with the newest in rescue methods. It is more often that we hear of how far we are behind other countries in all matters dealing with war equipment and peace protection. When the more recent accident happened to the British submarine Thetis, that country was not ready with modern diving bells and so on. We believed, from all reports, that our country was sort of antiquated and backward in equipment and it is surprising to know that the famous British Navy takes the seat back of us, in this respect.

TO FINISH CHURCH

The exterior of the Belle Glade Baptist Church will be finished about July 5, it was reported this week. The plastering was begun on the unfinished exterior about four weeks ago and has progressed intermittently ever since. Ed Griffin is contractor in charge and approximate expense of the project will be \$900.

There are lots of folks who would rather lose a good bet than to miss one.

WEATHER

Temperature and Rainfall at Canal Point, Fla., Week Ending June 17, 1939.			
Date	Max.	Min.	Rain
June 12	85	68	0.37
June 13	80	70	1.24
June 14	87	70	0.37
June 15	86	73	0.11
June 16	87	71	1.10
June 17	88	68	0.28
June 18	89	67	0.16

Average	86	70	1.38
Total Rainfall since Jan. 1, 1939			12.65

SLICK KIRCHMAN

F. L. ANDERSON

SPUD MURPHY

W. H. SWANGO

Have Won Weekly Prizes
In Our

Annual Fishing Contest

W. H. Swango brought in a bass last week that weighed six pounds and five ounces—thereby becoming winner of the weekly prize.

The three other fishermen mentioned above have won prizes in our contest. You may be next. Are you registered? If not, come in today and get ready for the big one to strike.

When Fishermen Think
Of Tackle
They Always Think Of

Betzner

Sportsmen's Headquarters
Belle Glade

AT THE CHURCHES

CANAL POINT COMMUNITY METHODIST CHURCH
M. O. Slawson, Pastor
Sunday, June 25
10:00 Church School.
11:00 Worship Service. Sermon theme, "Life after Life."
7:00 Young People's Meeting.
6:00 Evening Worship. Sermon theme, "What is thy name?"
8:00 P. M. Wednesday, Mid-week service.

The Church is proud to announce that five of its young people are attending the Institute for Young People at Daytona Beach this week.
The Church extends an invitation to the public to attend all services. Go to Church somewhere Sunday. The Church needs you; you need the Church.

CANAL POINT BAPTIST CHURCH
S. B. Jordan, Pastor
Sunday School 10:00 a. m. C. B. Jordan, Superintendent.
Preaching 11:00 a. m. Sermon subject: "God's Ways of Work." Prayer service each Wednesday evening at 8:00 o'clock.

SOUTH BAY BAPTIST CHURCH
S. B. Jordan, Pastor
Sunday School 10:00 a. m. M. D. Hight, Superintendent.
Preaching 11:00 a. m. Sermon subject: "God's Ways and Wisdom." Prayer services each Thursday evening at 8:00 o'clock.

CATHOLIC CHURCH
Mass and sermon Sunday 10:30 a. m., except last Sunday of month when services start at 8 a. m.
Holy Name Sunday every second Sunday.
Parish study club second Wednesday at Pahokee and last Wednesday at Belle Glade.
Holy Day services 9:30 a. m.

METHODIST EPISCOPAL CHURCH
Rev. Fred L. Martin, Pastor
Pahokee, Florida
Church school 9:45 a. m.
Morning worship 11:00 a. m.
Young people service 6:45 p. m.
Intermediates service 6:45 p. m.
Evening worship 7:30 p. m.
Prayer meeting Wednesday, at 7:30 p. m.

CHURCH OF THE NAZARENE
Pahokee
Sunday school, 9:45 a. m.
Morning worship, 11 a. m.
Junior society, 7 p. m.
Young people's meeting, 7:30 p. m.
Mid-week prayer meeting Thursday, 8 p. m.

L. D. S. SUNDAY SCHOOL
(South Bay)
10 a. m. Sunday school, Melvin Herring, superintendent.
8:00 p. m. Evening service.

FIRST BAPTIST CHURCH
Belle Glade, Florida
Wm. Marion Sontell, Pastor.
10 a. m.—Sunday school, Mr. H. E. Jones, superintendent.
11 a. m.—Morning sermon by the pastor.
6:30 p. m.—Baptist Training Union.
7:30 p. m.—Evening sermon by the pastor.
The public is cordially invited.

CHURCH OF JESUS CHRIST
Of Latter Day Saints
Commonly Called Mormons
South Bay
Sunday School at 10 a. m.
Preaching Services at 7:30 p. m.
Public invited. No collection.

THE FIRST BAPTIST CHURCH
Pahokee, Florida
Spencer F. Beard, Pastor
Sunday school, all departments, 9:45.
Sunday morning worship, 11 o'clock.
Baptist Training Union, Sundays, 6:15 p. m.
Evening Worship, 7:30 p. m.
Mid-week Prayer services Wednesday, 8:00 p. m.
A welcome is extended to all.

COMMUNITY METHODIST CHURCH
Belle Glade, Fla.
J. O. Jamieson, Pastor
Church School 10:00 a. m.
Morning worship 11:00.
Epworth League 7:30 a. m.
Ladies Aid 2nd and 4th Wednesday of each month.

Have you ever noticed how human nature is blamed with all the bad in us, and she scarcely ever gets credit for any of us that is good?

One thing is almost certain, it finds ways of saving lives faster than it manufactures ways of destroying them.

Full Discussion Of Fair Wage Rate Is Purpose Of Meeting

Meeting Is Scheduled For Next Wednesday In Clewiston

The main purpose of next Wednesday's Department of Agriculture hearing at Clewiston will be to determine a fair wage rate in sugar cane industries of this section. It was announced by a United States Sugar Corporation spokesman this week.
The hearing, which will be of interest to and open to all farmers and individuals in the Everglades, will review arguments of various sugar cane industry representatives as to the wage rates paid in the various operations. It will be of special interest to the approximately 75 growers who have signed pledges to plant cane in the proposed cooperative agreement in the Glades.
It was explained that the hearing is being conducted solely by the Department of Agriculture and has no relation to the National Labor Relations Board, as many persons believe. All arguments will be heard in fair and impartial manner.
The Standard Florida Sugar Cane Purchase Contract will also come into the discussion next Wednesday. It is the contract given to the grower by the processor and supervised by State regulation. Locally, it includes the various contracts between individual growers and the United States Sugar Corporation at this time.

As the present sugar cane restriction act expires January 1, 1940, the hearing will be of great importance to growers and to officials of the United States Sugar Corporation who expect the quota restrictions to be raised after expiration of the 1937 act.
The present United States consumption of sugar is 6,750,000 tons annually, about 30 per cent of which is raised in this country and the remainder in foreign countries. Chief of the exporting nations are Cuba and the Philippine Islands, the former exporting to this country a total of approximately 2,000,000 tons yearly. Florida growers are not allowed to export enough sugar for their own needs under the present quota.

The oil is pressed out and the resulting meal is used for a livestock feed very high in protein content. The soy bean can also be grown in almost any temperature or warm climate. Rains which would ruin a crop of cowpeas do little damage to soy beans. Phosphate and potash, with added minor elements, are common fertilizers used in growing soy beans.
The net value of soy beans to the individual farmer is approximately 90¢ per bushel. Total value to American farmers in 1937 was placed at \$37,000,000.
The oil extract from the soy bean is about 25 per cent. Chief among the many commercial uses of the oil is in the manufacture of paint, its properties adding depth of color, permanence and elasticity. It is also used in the manufacture of a porcelain substitute widely employed in the refrigerator industry. It is used widely in the printing, paper, soap and metal packaging industries, replacing linseed, tung and perilla oils in certain manufacturing processes.
The soy bean has other uses. It is used as a milk for infants and sick persons and is fed

INSURANCE

EVERGLADES INSURANCE AGENCY
Phone 2281 Pahokee

Here's Effective Relief For HEADACHES Due To CONSTIPATION

Relieve headache, sour stomach, bloating, poor appetite and all ailments feeling associated with constipation. Sargent Soft Mass Pills effectively relieve these discomforts for the producer more than just a laxative, they: (1) stimulate the flow and production of bile, (2) they improve the appetite thereby giving you more energy, and (3) they cause mild bowel movements. So if you suffer from such trouble try Sargent Soft Mass Pills at once. Sold by all drug stores on a money-back guarantee.

Glades Drug Store
BELLE GLADE, FLORIDA

Castor and Soy—

(Continued from page 1)
Eight varieties are under cultivation now at the Experiment Station and each has different soil and growing period requirements. It was reported. An additional eight varieties are being shipped from the Bultenzon Experiment Station in the Dutch East Indies for production tests at the Glades Experiment Station.

Most of the commonly used soy beans are raised in the Dutch East Indies and shipped to European oil mills. The industry prefers the large yellow varieties which are produced in the manufacture of paint. Other large growers are found in Manchukuo, China, Chosen (Korea) and Japan. In 1937 China exported 226,000,000 bushels of the beans, Manchukuo 153,000,000, Chosen 20,000,000, Japan 12,000,000 and the Netherlands Indies 8,000,000 bushels. The largest exporting countries of the soy bean oil are China, Manchukuo, Germany, Denmark, Japan and Sweden. Largest importers of the whole beans are Germany, Japan, Denmark, Sweden, British Isles, Italy and the Netherlands. The United States imported 169,000 pounds of oil or the equivalent of about 30,000 bushels in 1937. In 1938, the United States imported 250,000 pounds from 1930 to 1934 the yearly average was 2,000,000 pounds and the 1925-30 yearly average was over 5,000,000 pounds. These figures clearly indicate the increasing importance of home grown soy beans to the American market.

In 1924 the acreage grown to soy beans in the United States was 90,000. Production was slightly more than 5,000,000 bushels. In 1937, the acreage had grown to 2,357,000 and 41,000,000 bushels were harvested. This is the largest producer at the present time raising over one-half of all soy beans grown in the United States. The production in that state increased from 6,000,000 bushels in 1928 to 23,000,000 bushels in 1937. Other states growing soy beans include Indiana, Iowa, Ohio, North and South Carolina in that order. Florida is not ranked as a soy bean producer.

The soy bean is well recognized as an important legume, both in commercial production and stock-raising. Soy beans can be replaced proportionately by soy beans and farmers consider it a good cash crop. In most cases the oil is pressed out and the resulting meal is used for a livestock feed very high in protein content. The soy bean can also be grown in almost any temperature or warm climate. Rains which would ruin a crop of cowpeas do little damage to soy beans. Phosphate and potash, with added minor elements, are common fertilizers used in growing soy beans.
The net value of soy beans to the individual farmer is approximately 90¢ per bushel. Total value to American farmers in 1937 was placed at \$37,000,000.
The oil extract from the soy bean is about 25 per cent. Chief among the many commercial uses of the oil is in the manufacture of paint, its properties adding depth of color, permanence and elasticity. It is also used in the manufacture of a porcelain substitute widely employed in the refrigerator industry. It is used widely in the printing, paper, soap and metal packaging industries, replacing linseed, tung and perilla oils in certain manufacturing processes.
The soy bean has other uses. It is used as a milk for infants and sick persons and is fed

like ordinary cow milk in the Orient. Protein content of soy beans runs as high as 40 per cent as compared to 20 per cent for eggs and 3 per cent for ordinary grade milk. The soy bean milk is prepared by a special process of suspension known many ages ago by the Chinese. The Japanese use it widely in the manufacture of cheese.
As a cattle feed the soy bean is unsurpassed. Its high protein content makes it a high quality finisher for most grades of beef. The oil has even been used as an illuminant, for the manufacture of margarine and as a substitute for linseed oil in varnish making.
Approximately 80 to 150 days are required to grow a crop of soy beans. They are commonly planted broadcast or in rows. Harvesting is done mostly with a combine which harvests and threshes the bean in the same operation. The velvet bean caterpillar is the only serious pest and they are effectively controlled with arsenic spray.
Although the soy bean has been under cultivation in China for perhaps 5,000 years, it was not introduced into the United States until 1828. In 1840 a few varieties were introduced into this country from the Orient by Admiral Perry. In 1882, more mammoth yellow varieties were introduced and between 1900 and 1910 more than 250 varieties had been planted in the United States. With the increased commercial use of both the castor and soy beans it is believed by many that they will become an important crop in farms throughout the United States. With the continuing growing season of the Everglades and the desire for summer crop production, these two simple soy varieties may offer a solution to economic life of this region.

like ordinary cow milk in the Orient. Protein content of soy beans runs as high as 40 per cent as compared to 20 per cent for eggs and 3 per cent for ordinary grade milk. The soy bean milk is prepared by a special process of suspension known many ages ago by the Chinese. The Japanese use it widely in the manufacture of cheese.
As a cattle feed the soy bean is unsurpassed. Its high protein content makes it a high quality finisher for most grades of beef. The oil has even been used as an illuminant, for the manufacture of margarine and as a substitute for linseed oil in varnish making.
Approximately 80 to 150 days are required to grow a crop of soy beans. They are commonly planted broadcast or in rows. Harvesting is done mostly with a combine which harvests and threshes the bean in the same operation. The velvet bean caterpillar is the only serious pest and they are effectively controlled with arsenic spray.
Although the soy bean has been under cultivation in China for perhaps 5,000 years, it was not introduced into the United States until 1828. In 1840 a few varieties were introduced into this country from the Orient by Admiral Perry. In 1882, more mammoth yellow varieties were introduced and between 1900 and 1910 more than 250 varieties had been planted in the United States. With the increased commercial use of both the castor and soy beans it is believed by many that they will become an important crop in farms throughout the United States. With the continuing growing season of the Everglades and the desire for summer crop production, these two simple soy varieties may offer a solution to economic life of this region.

like ordinary cow milk in the Orient. Protein content of soy beans runs as high as 40 per cent as compared to 20 per cent for eggs and 3 per cent for ordinary grade milk. The soy bean milk is prepared by a special process of suspension known many ages ago by the Chinese. The Japanese use it widely in the manufacture of cheese.
As a cattle feed the soy bean is unsurpassed. Its high protein content makes it a high quality finisher for most grades of beef. The oil has even been used as an illuminant, for the manufacture of margarine and as a substitute for linseed oil in varnish making.
Approximately 80 to 150 days are required to grow a crop of soy beans. They are commonly planted broadcast or in rows. Harvesting is done mostly with a combine which harvests and threshes the bean in the same operation. The velvet bean caterpillar is the only serious pest and they are effectively controlled with arsenic spray.
Although the soy bean has been under cultivation in China for perhaps 5,000 years, it was not introduced into the United States until 1828. In 1840 a few varieties were introduced into this country from the Orient by Admiral Perry. In 1882, more mammoth yellow varieties were introduced and between 1900 and 1910 more than 250 varieties had been planted in the United States. With the increased commercial use of both the castor and soy beans it is believed by many that they will become an important crop in farms throughout the United States. With the continuing growing season of the Everglades and the desire for summer crop production, these two simple soy varieties may offer a solution to economic life of this region.

like ordinary cow milk in the Orient. Protein content of soy beans runs as high as 40 per cent as compared to 20 per cent for eggs and 3 per cent for ordinary grade milk. The soy bean milk is prepared by a special process of suspension known many ages ago by the Chinese. The Japanese use it widely in the manufacture of cheese.
As a cattle feed the soy bean is unsurpassed. Its high protein content makes it a high quality finisher for most grades of beef. The oil has even been used as an illuminant, for the manufacture of margarine and as a substitute for linseed oil in varnish making.
Approximately 80 to 150 days are required to grow a crop of soy beans. They are commonly planted broadcast or in rows. Harvesting is done mostly with a combine which harvests and threshes the bean in the same operation. The velvet bean caterpillar is the only serious pest and they are effectively controlled with arsenic spray.
Although the soy bean has been under cultivation in China for perhaps 5,000 years, it was not introduced into the United States until 1828. In 1840 a few varieties were introduced into this country from the Orient by Admiral Perry. In 1882, more mammoth yellow varieties were introduced and between 1900 and 1910 more than 250 varieties had been planted in the United States. With the increased commercial use of both the castor and soy beans it is believed by many that they will become an important crop in farms throughout the United States. With the continuing growing season of the Everglades and the desire for summer crop production, these two simple soy varieties may offer a solution to economic life of this region.

like ordinary cow milk in the Orient. Protein content of soy beans runs as high as 40 per cent as compared to 20 per cent for eggs and 3 per cent for ordinary grade milk. The soy bean milk is prepared by a special process of suspension known many ages ago by the Chinese. The Japanese use it widely in the manufacture of cheese.
As a cattle feed the soy bean is unsurpassed. Its high protein content makes it a high quality finisher for most grades of beef. The oil has even been used as an illuminant, for the manufacture of margarine and as a substitute for linseed oil in varnish making.
Approximately 80 to 150 days are required to grow a crop of soy beans. They are commonly planted broadcast or in rows. Harvesting is done mostly with a combine which harvests and threshes the bean in the same operation. The velvet bean caterpillar is the only serious pest and they are effectively controlled with arsenic spray.
Although the soy bean has been under cultivation in China for perhaps 5,000 years, it was not introduced into the United States until 1828. In 1840 a few varieties were introduced into this country from the Orient by Admiral Perry. In 1882, more mammoth yellow varieties were introduced and between 1900 and 1910 more than 250 varieties had been planted in the United States. With the increased commercial use of both the castor and soy beans it is believed by many that they will become an important crop in farms throughout the United States. With the continuing growing season of the Everglades and the desire for summer crop production, these two simple soy varieties may offer a solution to economic life of this region.

like ordinary cow milk in the Orient. Protein content of soy beans runs as high as 40 per cent as compared to 20 per cent for eggs and 3 per cent for ordinary grade milk. The soy bean milk is prepared by a special process of suspension known many ages ago by the Chinese. The Japanese use it widely in the manufacture of cheese.
As a cattle feed the soy bean is unsurpassed. Its high protein content makes it a high quality finisher for most grades of beef. The oil has even been used as an illuminant, for the manufacture of margarine and as a substitute for linseed oil in varnish making.
Approximately 80 to 150 days are required to grow a crop of soy beans. They are commonly planted broadcast or in rows. Harvesting is done mostly with a combine which harvests and threshes the bean in the same operation. The velvet bean caterpillar is the only serious pest and they are effectively controlled with arsenic spray.
Although the soy bean has been under cultivation in China for perhaps 5,000 years, it was not introduced into the United States until 1828. In 1840 a few varieties were introduced into this country from the Orient by Admiral Perry. In 1882, more mammoth yellow varieties were introduced and between 1900 and 1910 more than 250 varieties had been planted in the United States. With the increased commercial use of both the castor and soy beans it is believed by many that they will become an important crop in farms throughout the United States. With the continuing growing season of the Everglades and the desire for summer crop production, these two simple soy varieties may offer a solution to economic life of this region.

like ordinary cow milk in the Orient. Protein content of soy beans runs as high as 40 per cent as compared to 20 per cent for eggs and 3 per cent for ordinary grade milk. The soy bean milk is prepared by a special process of suspension known many ages ago by the Chinese. The Japanese use it widely in the manufacture of cheese.
As a cattle feed the soy bean is unsurpassed. Its high protein content makes it a high quality finisher for most grades of beef. The oil has even been used as an illuminant, for the manufacture of margarine and as a substitute for linseed oil in varnish making.
Approximately 80 to 150 days are required to grow a crop of soy beans. They are commonly planted broadcast or in rows. Harvesting is done mostly with a combine which harvests and threshes the bean in the same operation. The velvet bean caterpillar is the only serious pest and they are effectively controlled with arsenic spray.
Although the soy bean has been under cultivation in China for perhaps 5,000 years, it was not introduced into the United States until 1828. In 1840 a few varieties were introduced into this country from the Orient by Admiral Perry. In 1882, more mammoth yellow varieties were introduced and between 1900 and 1910 more than 250 varieties had been planted in the United States. With the increased commercial use of both the castor and soy beans it is believed by many that they will become an important crop in farms throughout the United States. With the continuing growing season of the Everglades and the desire for summer crop production, these two simple soy varieties may offer a solution to economic life of this region.

like ordinary cow milk in the Orient. Protein content of soy beans runs as high as 40 per cent as compared to 20 per cent for eggs and 3 per cent for ordinary grade milk. The soy bean milk is prepared by a special process of suspension known many ages ago by the Chinese. The Japanese use it widely in the manufacture of cheese.
As a cattle feed the soy bean is unsurpassed. Its high protein content makes it a high quality finisher for most grades of beef. The oil has even been used as an illuminant, for the manufacture of margarine and as a substitute for linseed oil in varnish making.
Approximately 80 to 150 days are required to grow a crop of soy beans. They are commonly planted broadcast or in rows. Harvesting is done mostly with a combine which harvests and threshes the bean in the same operation. The velvet bean caterpillar is the only serious pest and they are effectively controlled with arsenic spray.
Although the soy bean has been under cultivation in China for perhaps 5,000 years, it was not introduced into the United States until 1828. In 1840 a few varieties were introduced into this country from the Orient by Admiral Perry. In 1882, more mammoth yellow varieties were introduced and between 1900 and 1910 more than 250 varieties had been planted in the United States. With the increased commercial use of both the castor and soy beans it is believed by many that they will become an important crop in farms throughout the United States. With the continuing growing season of the Everglades and the desire for summer crop production, these two simple soy varieties may offer a solution to economic life of this region.

Cattle Now—

(Continued from page 1)
ing to vegetable crops is the common wire worm. They attack celery, sugar cane, lima beans and almost all other highly vegetable and stalk varieties. Their rate of growth is so rapid that unless checked they may become the greatest menace to Glades vegetable growers. The "click beetle," mother of the wire worm, is not inclined to lay her eggs in Para grass growth, however, and the planting of such grass almost invariably starves the insect pests.
The third important feature of cattle-fattening and vegetable production programs in the Glades is the fact enrichment of soil is accomplished as a direct result of the pasturing of land to cattle. Cattle manure contains elements that commercial fertilizers have been found to duplicate and include in their manufactured products.
But, the most important highlight of the entire program is the fact cattle by themselves are very profitable to Glades farmers. So the soil may be cared for in the best manner possible and money made at the same time. Ordinary methods of enriching soil, eradication of insects and ridding of disease are accomplished only by the complete removal of the land from cultivation with subsequent loss of income.
In summary, cattle, in correct agricultural rotation, free the land of nematodes and wire-worms, enrich the soil being used as pasture, all of which is accomplished without forcing the grower to let his land remain idle.

Announcing that air raid warnings signal practice would cause interference with the telephone system throughout the country, the British Home Office asked the public to "show forbearance."

From forecasts for summer clothes, it looks as though women are carrying the practice of economy a bit too far.

Watch Repairs
J. W. RASHLEY
— WATCHMAKER —
Local F. E. C. R. R. Watch Inspector
Ave. "A" Belle Glade

LAND FOR RENT
400 ACRES ON HILLSBORO CANAL AT SIX-MILE BRIDGE. LONG TERMS LOW RENT.
H. H. HART
BROKER
Belle Glade, Florida

Spring PAINT Specials
RADER'S
"The Big Store"
Avenue A Belle Glade
Paint & Hardware Headquarters
— COLDWATER PAINTS —
Now, Priced Lowest in Town. QUALITY THE BEST!
Our Sporting Goods Dept.
has a complete line of
Baseball Equipment Fishing Tackle
Rods, Reels, Lures Sporting Clothes
Such Nationally-known Lines as —
Pflueger Tackle "Louisville" Bats
"Wilson" Gloves Fishing Rods, Reels
NEW and USED FURNITURE AT SALE PRICES

BUY YOUR ELECTRICAL APPLIANCES IN PAHOKEE FROM BOE
KEEP COOL... BE SAFE... SAVE!
Cook the Clean, Convenient, Modern ELECTRIC WAY this Summer!
See your Electric Dealer
YOUR BIGGEST BARGAIN CHEAP Electricity

SOCIAL AND PERSONAL ITEMS

Pahokee and Canal Point

Pahokee Couple Married Saturday

Beauty and simplicity marked the marriage of Miss Amanda Evelyn McArthur of Sloumch, Alabama, to Seth W. Roberts of Pahokee, at the home of Mr. and Mrs. J. J. Peddleton, 217 N. Vermont avenue, Saturday evening, June 17 at seven o'clock, in the presence of a small gathering of friends and relatives in Avon Park. The Rev. Charles R. Mingle, pastor of the Methodist church, officiated at the services, using the single ring ceremony.

The vows were exchanged before an improvised altar, formed of a massed arrangement of potted palms and greenery before the fireplace, making an effective setting for the wedding party. A seven branched candelabra was placed in the center of the mantel and lighted tapers in five branched candelabra were on either side of the altar, softening the effect and casting a twilight glow. Pink gladioli intermingled with ferns in a pedestal basket was placed beneath the mantle. "Flanked" on either side by tall blue hydrangea vases of Madonna lilies. Red and pink radianse roses in tastefully arranged baskets were placed at vantage points through the room.

Preceding the ceremony a program of nuptial music was given by Mrs. J. B. Coen, pianist, and Miss Mary Coen, vocalist. Miss Coen sang "At Dawning" (Chadman), "Oh Promise Me" (Reginald Co. Koven) and Lohengrin's wedding march was used as the processional.

The bride who entered with her cousin, J. L. Collins, by whom she was given in marriage, was charming in a handsome advanced full model ensemble of navy blue corded crepe Romine, made along fitted length with deep yoke of imported French chantilly lace and flared skirt. The jacket, with long sleeves, was also of navy blue, and she wore a corsage of sweetheart roses.

Following the wedding a reception was held. A pink and white color motif was carried out in the dining room appointments. The bride's table was overlaid with a white lace cloth and centered with a reflector adorned with pink and white roses. Tall white tapers in crystal holders, flanked the center table arrangement on either side and blossoms of pink gladioli and fern surrounded the base of each holder. Bowls of gladioli and radianse roses, combined with sprays of asparagus fern were used throughout the room. Miss Tommie Lou Greene and Miss Gail Coen presided at the punch bowl and Miss Mabel Collins served the bride's cake.

The couple left during the evening for their wedding trip and after June 18 will be home to

their friends at their home in Pahokee.

The bride, a native of Alabama, is the daughter of Mrs. Mary McArthur of Sloumch, Alabama, and the late Walter E. McArthur, and is the sister of Henry G. McArthur of Avon Park. Mrs. Roberts received her education in the schools of Sloumch, Ala., and South Carolina Woman's College at Rock Hill, S. C.

The groom, a native of Florida, the son of Mrs. J. G. Roberts and the late J. G. Roberts of Lake Butler and is connected with the State Road Department. For the past five years he has made his home in Pahokee, where he has made a host of friends.

Bible Class Enjoys Barbecue

The Wesley Bible Class of the Canal Point Methodist church gave a barbecue at the parsonage last Thursday evening. Despite inclement weather those enjoying the delicious barbecue were: Mr. and Mrs. Bell Mathis, Mr. and Mrs. Earl Mason, Mr. and Mrs. Pope Sears, Mr. and Mrs. Grady Boynton, Mr. and Mrs. Luke Fraser, Mr. and Mrs. Rudolph Faulk, Mr. and Mrs. Pratt Pope, Mr. and Mrs. Jack Pope, Mr. and Mrs. Charles Kernen, Mrs. Sartoris, Mrs. A. M. Sims, Mrs. H. L. Sears, Harlan Sears and Rev. Trevathan.

Cochran-Johnson

The First Christian Church in Miami was the scene of a beautiful and impressive wedding ceremony Sunday afternoon at four o'clock, when Mrs. Marie Cochran of Pahokee became the bride of R. E. Johnson of Ft. Lauderdale. Mr. Johnson is a brother of Mrs. Johnnie Burgin of Canal Point, and is employed by the State Road Dept. at Fort Lauderdale, where they will make their future home. Mr. and Mrs. Johnnie Burgin and Mr. and Mrs. Joe Weston of Quittman, Ga., were among those attending the ceremony.

Betty Joe, Rosalee and Carolyn Tolle of Key West were recent color motif was carried out in the dining room appointments. The bride's table was overlaid with a white lace cloth and centered with a reflector adorned with pink and white roses. Tall white tapers in crystal holders, flanked the center table arrangement on either side and blossoms of pink gladioli and fern surrounded the base of each holder. Bowls of gladioli and radianse roses, combined with sprays of asparagus fern were used throughout the room. Miss Tommie Lou Greene and Miss Gail Coen presided at the punch bowl and Miss Mabel Collins served the bride's cake.

Mrs. Cochran Blakey and sons, Billy and Bobby, of Orlando, are visiting Mrs. Blakey's parents, Mr. and Mrs. J. B. Elliott here. Miss Elsie Barfield, daughter of Charles Barfield here, is attending the World's Fair in New York.

The Rev. O. H. Herdon and the Rev. Fred L. Martin, Jr., and son, David, accompanied Mr. and Mrs. O. E. McClure to Miami Monday.

Elisha Coleman is visiting relatives in Savannah, Ga. Arch Fredrick Blakey, infant son of Mr. and Mrs. Arch Blakey, was christened at the morning services of the Pahokee Methodist church Sunday, the Rev. Martin, pastor, officiating.

Larrimore-Tomlinson

Miss Valerie Tomlinson of Okeechobee and Fred L. Larrimore of Pahokee were married Saturday night at the Okeechobee Baptist church by the pastor, Rev. Inabitt. Following a short honeymoon in St. Augustine the young couple will be at home in Pahokee. Mr. Larrimore is having a new home constructed on Bacon Point road which they expect to occupy when it is finished in about three weeks. The bride is a former kindergarten teacher of Okeechobee and the groom is postmaster in Pahokee.

Mrs. Frank Friend, who has been visiting her daughter, Mrs. E. E. Bishop, in West Palm Beach, returned home Sunday with Mr. Friend. They were accompanied by Mrs. Bishop and small daughter, who are guests here this week. Mrs. Bishop's brother and sister-in-law, Mr. and Mrs. Lewis Friend.

Mr. and Mrs. R. Earl Smith and sons, Jack and Louis, left Tuesday to spend a vacation of several weeks in the Carolinas. They were accompanied by their kinsmen, Miss Laymonie Smith, Leakeville, Miss.

Mrs. Anni Holt and Mrs. Mildred Willes left Saturday for the land, where they will attend summer school at Southern College.

Miss Frances Howell has returned from Lake Junaluska, N. C., where she attended Methodist Young People's assembly. E. L. Christie of Gretna, Ga., is a guest of his uncle and aunt, Mr. and Mrs. W. M. Wright.

Dean Holland, Clewiston, is recuperating from an appendectomy performed Sunday at the local hospital. Mr. Charles George Elarbee were called to Miami Monday because of the illness of Mrs. Elarbee's sister, Mrs. M. A. McQueen.

Mr. and Mrs. Herman Gold are spending a few weeks in New York.

Tom D. Nobles has gone to Hot Springs, Ark. for treatment.

Wilbur Maxwell has returned home from a visit with his brother-in-law and sister, Mr. and Mrs. K. Gilbert in Chipley.

Mr. and Mrs. J. B. Elliott, Mr. and Mrs. Thomas Elliott and son, Thomas, Jr., and Charles Dickson, visited Mrs. T. G. Dickson and Mrs. L. L. Shirley at Good Samaritan Hospital, West Palm Beach Sunday.

Mr. and Mrs. Clyde Doolittle and daughter, Montaine, accompanied by Sonny Dickson, spent the week-end in Miami with relatives.

William E. Tiffin of Aberdeen, Miss., is visiting his grandparents, Mr. and Mrs. W. A. Tiffin, and his uncle and aunt, Mr. and Mrs. W. O. Tiffin here.

Miss Ruby Jane McClure, Miss Ruth Gray, Miss Virginia McClure and Miss Jackie Chastain have returned from week's visit on the Keys.

Lake Okeechobee Radiophones Okeh At Hurricane Gates

Trial Shows All To Be In Perfect Working Order

Installation was completed yesterday of the new radio telephone at the Moore Haven lock, the last of these sets to be installed at the various gates around the lake and at the Clewiston sub-office. A few minor adjustments are all that are needed to give the full use of this new method of communication.

These short wave sending and receiving sets were installed for the purpose of assuring constant communication between the Clewiston office and the various radiophone gates around the lake in the event a storm should disrupt other means of communication, being made Wednesday between the office and all of the structures except that at Moore Haven proved most satisfactory.

It was coincidental that the first tests of the new radio phones were made during the first blow of the season, as a mild storm in the Gulf whipped gales across the lake which attained a velocity at peak of 45 miles per hour and an average of 25 miles per hour throughout the day.

Starting at the Okeechobee structure the concluding letter of the four call letters of the sets are arranged alphabetically east and southward around the lake. WZAH is the grouping for the Okeechobee gate, Canal Point is WZAC, Clewiston, WZAJ, Lake Harbor, WZAK, Clewiston WZAL and Moore Haven WZAM.

The Clewiston office has not stated whether or not the sets will be used at any other time for communication other than during storm periods when the hurricane gates and locks are kept constantly manned by a force of engineers—Moore Haven Demolition.

Canon To Attend A Sugar Hearing In Clewiston 28th

Congressman Accepts Invitation To Attend Glades Meeting

Among important visitors at the sugar cane wage and purchasing hearing in Clewiston, June 28 will be Representative Pat Cannon, who Saturday accepted an invitation from President James F. Scullen of the Belle Glade Chamber of Commerce.

Declining to allow sponsorship of his trip to Clewiston by the Belle Glade Chamber of Commerce, Mr. Cannon said: "I shall be happy to attend the hearing, but I want you to know that my interest is sufficient to take me to Clewiston and I must therefore refuse to allow your organization to sponsor my trip."

The information was included in a letter received by Mr. Scullen Saturday. The Florida Congressmen expect to arrive in West Palm Beach by plane June 27 at 5:10 p. m.

Mr. Cannon explained further in his letter that he intends to aid in every possible way at the hearing. He also stated that his time would necessarily be limited due to the extremely busy season of Congress.

Representatives of the Department of Agriculture will conduct the hearing under provisions of the Sugar Act of 1937, for the express purpose of taking testimony relative to wages paid workers in the planting, cultivation and harvesting of cane in Florida. Discussion will take place as to fairness of the Standard Florida Sugar Cane Preamble Contract.

President Scullen's letter of introduction read: "We believe that your presence at the Clewiston hearing will be beneficial to those who are now engaged in sugar cane culture, or in the processing of sugar cane and to other individuals in this vicinity, who desire to grow sugar cane."

First Open Tournery Will Start Sunday

The Everglades Golf Association will hold its first "Open Tournament" of the season at the Clewiston Golf Club next Sunday. In addition to the regular team play, which will be a Low Ball, Low Total Foursome event, with three 8-man teams competing, all Everglades golfers are eligible and invited to enter the day's competitive play. All golfers entering aside from the regular team will be grouped into foursomes and play will be of the same type as that engaged in by the teams.

Entry fee for the day will be the same as that of the team entry and a tentative prize list of 15 trophies for the day has been scheduled. This list may be enlarged somewhat if entries warrant doing so.

It is expected that forty to fifty golfers will participate in Sunday's event, the first of these regular monthly affairs to be held each month throughout the E. G. A.'s playing season.

Reservations are being mailed to all golfers in the Glades section. Clewiston, the current leader in the Everglades Golf Association Tournament play, increased its

Restaurateur Has—

(Continued from Page 1)

Mr. Starling has already been offered \$10,000 for his plans but he sees even larger dividends and plans to carry the thing through and use. Built to retail from \$50 to \$150, he plans to sell the appliance through large distributing houses to restaurants, hotels and other similar institutions and even to homes. Practically every large jobbing firm Mr. Starling has consulted with offered to place the invention on their floor and the General Electric Company has offered to contract for sole production when the final patent comes through.

Mr. Starling plans to go to Miami within the next few days to talk with representatives of large supply houses there. He has made two trips to Washington, D. C., the first to file his patent and the second to aid in securing the patent. His second trip took him through parts of Ohio, Pennsylvania and New York where he met with officials of a large number of manufacturing, special processing and assembling plants.

Mr. Starling has also evolved the idea of starting a chain of restaurants featuring the novel steam table. With the wide popularity of automata, caterers, and "dive-in" eating establishments, Mr. Starling believes that his invention will prove popular in a restaurant built around the idea.

But the crowning, and we believe the most attractive feature of the entire invention is its reversible metal top which is fitted to cover the dish table and give the appearance of a modernistic metal table. With such an addition a wife can put her evening meal in the glass dishes around

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

Restaurateur Has—

(Continued from Page 1)

Mr. Starling has already been offered \$10,000 for his plans but he sees even larger dividends and plans to carry the thing through and use. Built to retail from \$50 to \$150, he plans to sell the appliance through large distributing houses to restaurants, hotels and other similar institutions and even to homes. Practically every large jobbing firm Mr. Starling has consulted with offered to place the invention on their floor and the General Electric Company has offered to contract for sole production when the final patent comes through.

Mr. Starling plans to go to Miami within the next few days to talk with representatives of large supply houses there. He has made two trips to Washington, D. C., the first to file his patent and the second to aid in securing the patent. His second trip took him through parts of Ohio, Pennsylvania and New York where he met with officials of a large number of manufacturing, special processing and assembling plants.

Mr. Starling has also evolved the idea of starting a chain of restaurants featuring the novel steam table. With the wide popularity of automata, caterers, and "dive-in" eating establishments, Mr. Starling believes that his invention will prove popular in a restaurant built around the idea.

But the crowning, and we believe the most attractive feature of the entire invention is its reversible metal top which is fitted to cover the dish table and give the appearance of a modernistic metal table. With such an addition a wife can put her evening meal in the glass dishes around

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!

one o'clock in the afternoon, play bridge with her women associates all afternoon and then, when hubby stops up the front steps, hide the cards, take off the table top and there you are—dinner's ready!